AMENDMENT OF SOLICITATI	ON OF CONTRACT	1. Contract		Page 1 Of 3	
2. Amendment/Modification No.	3. Effective Date	4. Requisition/Purchase Req			o. (If applicable)
0006	2002OCT29	SEE SCHEDULE			
6. Issued By	Code W56HZV	7. Administered By (If other	than Item 6)	l	Code
TACOM AMSTA-LC-CJBB DONALD ALEXANDER (586)574-5013 WARREN, MICHIGAN 48397-5000 HTTP://CONTRACTING.TACOM.ARMY.MIL EMAIL: ALEXANDD@TACOM.ARMY.MIL		(ICD)	P.G		
9 Name And Address Of Contractor (No. Star	Cit Ct Ett	SCD	PAS	ADF	
8. Name And Address Of Contractor (No., Stre	eet, City, County, State and	1 Zip Code)	9A. Amename	nt Of Solicitati	on No.
			DAAE07-02-R-T132		
			9B. Dated (See 20020CT04	e Item 11)	
			10A. Modifica	tion Of Contra	ct/Order No.
			10D D. (. 1 (C.		
Code Facility Code			10B. Dated (Se	ee item 13)	
11. T	THIS ITEM ONLY APPLI	ES TO AMENDMENTS OF SO	OLICITATION	NS	
The above numbered solicitation is amend	ded as set forth in item 14.	The hour and date specified for	or receipt of Of	fers	
is extended, is not extended.		101 11 11			
Offers must acknowledge receipt of this ame (a) By completing items 8 and 15, and return offer submitted; or (c) By separate letter or ACKNOWLEDGMENT TO BE RECEIVE SPECIFIED MAY RESULT IN REJECTIO change may be made by telegram or letter, popening hour and date specified. 12. Accounting And Appropriation Data (If re-	ning <u>2 signed</u> copies of telegram which includes a D AT THE PLACE DESIGN OF YOUR OFFER. If provided each telegram or	of the amendments: (b) By acking reference to the solicitation and GNATED FOR THE RECEIPT by virtue of this amendment you	nowledging reco d amendment r OF OFFERS l ou desire to char	eipt of this ame numbers. FAII PRIOR TO TH nge an offer alı	ndment on each copy of the URE OF YOUR E HOUR AND DATE ready submitted, such
12. Accounting And Appropriation Data (II re-	quirea)				
13. THIS		O MODIFICATIONS OF CO. act/Order No. As Described In		DERS	
A. This Change Order is Issued Pursua The Contract/Order No. In Item 10.			The Cl	hanges Set Fort	th In Item 14 Are Made In
B. The Above Numbered Contract/Orde Set Forth In Item 14, Pursuant To T		9 1	uch as changes	in paying office	e, appropriation data, etc.)
C. This Supplemental Agreement Is En	tered Into Pursuant To Au	thority Of:			
D. Other (Specify type of modification a	and authority)				
E. IMPORTANT: Contractor is not.		this document and return		copies to the Is	
14. Description Of Amendment/Modification (Organized by UCF section	neadings, including solicitation	n/contract subje	ect matter whe	re leasible.)
SEE SECOND PAGE FOR DESCRIPTION					
Except as provided herein, all terms and condi	tions of the document refe	renced in item 9A or 10A, as he	eretofore chang	ed, remains un	changed and in full force
and effect. 15A. Name And Title Of Signer (Type or print)	16A. Name And Title	Of Contracting	Officer (Type	or print)
(I)pe of print	,		community	(1)pc	F
15B. Contractor/Offeror	15C. Date Signed	16B. United States Of	America		16C. Date Signed
		By	/SIGNED/		
(Signature of person authorized to sign)	_	(Signature o	f Contracting (
NSN 7540-01-152-8070		30-105-02		STANDARD I	FORM 30 (REV. 10-83)

CONTINUATION SHEET

Reference No. of Document Being Continued

PIIN/SIIN DAAE07-02-R-T132

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Name of Offeror or Contractor:

SECTION A - SUPPLEMENTAL INFORMATION

Amendment 0006

The purpose of Amendment 0006 to solicitation DAAE07-02-R-T132 changes the following ATPD 2301 requirements.

The following changes in Attachment 1 ATPD-2301 HMEE are:

1. Paragraph 2.2.1 Specification, standards and handbooks

Under SOCIETY OF AUTOMOTIVE ENGINEERS, Change to add the standard:

J1453 - Fitting -- O-Ring Face Seal.

2. Paragraph 3.2.3.3.4 Ports, fittings and connections.

Paragraph as released with solicitation:

All ports, fittings, and connections sized larger than 1-inch shall be the 4-bolt, split flange type conforming to SAE J518. For sizes 1-inch or less:

- a. Ports shall have the straight-thread, O-ring type in accordance with SAE J514.
- b. Tube fittings shall have 37-degree flared type in accordance with SAE J514, except straight fittings shall be used when directly connecting to a port.
- c. Hose fittings shall be the 37-degree flared swivel type in accordance with SAE J516. Port, fitting, and line sizes shall be limited to 1/4, 5/16, 3/8, 1/2, 3/4, 1, 1 1/4, 1 1/2, and 2-inch.

Paragraph changed to reflect a performance specification and incorporate the SAE J1453 standard (replace entire paragraph):

All hydraulic ports, fittings and connections shall conform to SAE J514, J516, J518 and J1453 as applicable. Pressure tube fittings shall have a minimum burst pressure 3 times the operating pressure.

3. Paragraph 3.2.3.5.4 Wheels

Paragraph as released with solicitation:

The tractor shall be equipped with single tire and wheel assemblies on each axle. The rims shall be of a single-piece construction, and conform to Tire and Rim Association recommendations for the type and size of tire furnished. All tire and wheel assemblies shall be balanced; and be identical. Rims shall be IAW FMVSS 119. The tractor shall be equipped with multi-purpose, all traction non-directional tread, tubeless, radial tires, with ratings conforming to Tire and Rim Association recommendations for the type and size of tire. Tires shall be equipped with adequate valve extensions, with valve caps, mounted to permit checking tire inflation using only the on-board pressure gauge (see 3.2.3.9). Ballast or hydro-inflation of tires is not permissible, but a run-flat feature is required. A spare tire and wheel assembly identical to those provided on the axles shall be furnished, mounted on a spare tire carrier installed in a readily accessible location. A Central Tire Inflation System is desired.

Paragraph is changed to reflect the option of having a bolt-together rim (second sentence only):

The tractor shall be equipped with single tire and wheel assemblies on each axle. The rims shall be of either a single-piece or bolt-together type construction, and conform to Tire and Rim Association recommendations for the type and size of tire furnished. All tire and wheel assemblies shall be balanced; and be identical. Rims shall be IAW FMVSS 119. The tractor shall be equipped with multi-purpose, all traction non-directional tread, tubeless, radial tires, with ratings conforming to Tire and Rim Association recommendations for the type and size of tire. Tires shall be equipped with adequate valve extensions, with valve caps, mounted to permit checking tire inflation using only the on-board pressure gauge (see 3.2.3.9). Ballast or hydro-inflation of tires is not permissible, but a run-flat feature is required. A spare tire and wheel assembly identical to those provided on the axles shall be furnished, mounted on a spare tire carrier installed in a readily accessible location. A Central Tire Inflation System is desired.

4. Paragraph 3.2.3.5.5 Service Brakes, third sentence only:

Paragraph 3.2.3.5.5 Service Brakes, third sentence as released with solicitation:

The brake system shall allow use of brake fluid compatible with MIL-PRF-46176 and meet the requirements specified in 3.3.2.5.

Paragraph 3.2.3.5.5 Service Brakes, third sentence edited for clarification:

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A hydraulic brake system shall allow use of brake fluid compatible with MIL-PRF-46176 and meet the requirements specified in 3.3.2.5.

*** END OF NARRATIVE A 007 ***